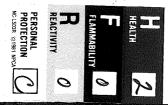
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U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

MATERIAL SAFETY DATA SHEET

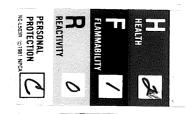


SECTI	ON I: MAT	ERIAL AND M	ANUFACTURER IDENTIFICATION		
MANUFACTURER'S NAME			EMERGENCY TE		
'D'AIRCRAFT PRODUCTS INC ADDRESS (NUMBER, STREET, CITY, STATE AND Z	B CODE	· · · - · · · · · · · · · · · · · · · ·	(714)632	-844	4
1191 HAWK CIRCLE, ANAHEI		02807	質との1の ニー	'n 04	
CHEMICAL NAME AND SYNONYMS	ii, CA	32007	TRADE NAME AND SYNONYMS	R 0 1	1988
EPOXYRESIN			DAPCOTAC #3003 COMP. A		
CHEMICAL FAMILY	A CONTRACTOR OF THE PARTY OF TH		FORMULA		
AROMATIOC EPOXY RESIN			PROPRIATARY #3003 COMP A		
	SECT	ION II: HAZAF	DOUS INGREDIENTS		
PAINTS, PRESERVATIVES/SOLVENTS	%	TLV (UNITS)	ALLOYS AND METALLIC COATINGS	%	TLV (UNITS)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS		
ADDITIVES		A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	COATING OR CORE FLUX OTHERS		
OTHERS		- The same of the			
HAZARDOUS	MIVTURE	C O C OTHER I	LIQUIDS CASES		TLV
THE TIPOU	MIXTORE.		INGOINE A WARE		(UNITS
O-CRESOL GLYCIDYL ETHER					
EPICHLOROHYDRIN				k0.	
		ECTION III.	HYSICAL DATA		
		CCHON III. F	SPECIFIC GRAVITY (H ₂ O = 1)	Onto the book of the post	
BOILING POINT (OF)		N.A.	37 ECITIC GRAVITT (1120 - 1)		1 2
VAPOR PRESSURE (mm Hg.)	/APOR PRESSURE (mm Hg.)		PERCENT VOLATILE BY VOLUME (%)		×0.5
VAPOR DENSITY (AIR = 1)		<0.1 >1	EVAPORATION RATE (BUTYACETATE == 1)		k1
SOLUBILITY IN WATER		NEGLIGI			
APPEARANCE AND ODOR AMBER, VI		<u></u>	ITH MILD ODOR		
	AND SECTION OF SECTION AND SECTION OF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	XPLOSION HAZARD DATA		
FLASH POINT (METHOD USED) OVER 480°F	هوري دوام و گهند مستور ميد و ۱۳۳۸ م خ ور _{دوا} م	రా ఉద్యక్షితో సం	FLOWING LOT		Uel
EXTINGUISHING MEDIA WATER FOG, FOAM CO.,DRY	CHEMI	CALS	•		
PECIAL FIRE FIGHTING PROCEDURES WEAR FULL PROTECTIVE EQU	JIPMEN	T INCLU	DING SELF-CONTAINED BREATHING	APP/	ARATUS
COOL EXPOSED CONTAINERS	WITH	WATER S	PRAY.		- mad-carini Shingini (sabin
NUSUAL FIRE AND EXPLOSION HAZARDS NO UNUSUAL HAZARDS. CLOS	SED CO	NTAINER	S MAY RUPTURE WHEN EXPOSED TO	EXTF	REME
*PLEASE DO NOT USE GENERALIZATIONS, SI USE SPECIFIC CHEMICAL NAMES, SUCH AS R			, , , , , , , , , , , , , , , , , , ,	HEAT.	

SECTION V: HEALTH HAZARD DATA							
THE SHOLD LIMIT VALUE NOT ESTABLISHED							
EFFECTS OF OVEREXPOSUR	E	T NI I	- V D O C		E CAN CAUCE MAID OUT		
		IN	EXPUS	UK	E CAN CAUSE MILD SKIN IRRITA	TION. MILDLY	
IRRITATING TO T			*******				
INHALATION: REMOVE VICTIM TO FRESH AIR, SKIN: WASH WITH SOAP AND WATER							
EYES: FLUSH WITH WATER. INGESTION: DO NOT GIVE LIQUIDS IF VICTIM IS UNCONSCIOUS							
OTHERWISE GIVE WATER AND INDUCE VOMITING. IN ALL CASES ASK FOR MEDICAL HELP.							
	UNSTABLE	1			IN VI: REACTIVITY DATA S TO AVOID		
STABILITY	UNSTABLE	4	-				
	STABLE	X					
INCOMPATIBILITY (MATERIALS TO AVOID) STRONG OXIDIZING AGENTS, EXCESSIVE HEAT HAZARDOUS COMPOSITION PRODUCTS							
_CO, _CO_ ALDEHY		יר ד ח					
HAZARDOUS	MAY OCC				CONDITIONS TO AVOID	, chia	
POLYMERIZATION	WILL NOT	OCC	JR	Х	·	r asn	
			SECTION	A AII	: SPILL OR LEAK PROCEDURES		
STEPS TO BE TAKEN IN CASE	4 (5n 1			•		
					ITO SALVAGE DRUMS. SOAK UP R		
SPILLS WITH INE	RT ABOSRBE	NT.	IF 	4 - 	GOLVENT IS USED FOR CLEANING	, TAKE PROPER	
WASTE CASH J. I PNSTHOGA:	INST A FIR	E-A	ND PI	ER:	SONAL OVER EXPOSURE	Vo. i	
DISPOSE IN ACCOR	RDANCE WIT	HL	OCAL		STATE AND FEDERAL REGULATION	S	
DEFEICATION DEGITE OTION		SEC.	TIÓN VII	I: SP	ECIAL PROTECTION INFORMATION		
RESPIRATORY PROTECTION (WEAR A PROPERLY		FSP1	rato	R	WHENEVER EXPOSED TO HIGH LEV	ELS OF VAPORS	
VENTILATION	AL EXHAUST RECOMMEND				SPECIAL	. ins .	
Programme and the second secon	HANICAL (GENE				OTHER		
PROTECTIVE GLOVES		<u></u>			EYE PROTECTION		
THER PROTECTIVE EQUIPMENT							
-		IDFI			NTROL VAPOR LEVELS IX: SPECIAL PRECAUTIONS		
ECAUTIONS TO BE TAKEN AVOID CONTAMIN	IN HANDLING AND ATION OF	SKI	RING		VE CONTAMINATED CLOTHING. DE	STROY LEATHER	
Area of the second of the seco							
RTICLES THAT C	ANNUI BE	חב (JNIAM	TIN	AICU		
TORE IN STURDY	, TIGHT CO	ATAC	INER	<u>s_</u>			
					•		

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

MATERIAL SAFETY DATA SHEET



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SECTI	ON I: MAT	ERIAL AND MA	NUFACTURER IDENTIFICATION	A Maria Company	
MANUFACTURER'S NAME EMERGENCY TELEPHONE NO.					
'D' AIRCRAFT PRODUCTS, INC (714)632-844 ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CODE)					
		02007	REC'	DFEB	0 1 1988
1191 HAWK CIRCLE, ANAHEI CHEMICAL NAME AND SYNONYMS	I'I CA	92007	TRADE NAME AND SYNONYMS		
EPOXY CURING AGENT			DAPCOTAC #3003 COMP.	ı R II	
CHEMICAL FAMILY	استار درور المارات المتحرف الكافر في مناسع		FORMULA		
ALIPHATIC AMINE			PROPRIATARY #3003 "B'		
	SECT	A CONTROL OF THE PROPERTY OF T	DOUS INGREDIENTS*		
PAINTS, PRESERVATIVES/SOLVENTS	%	TLV (UNITS)	ALLOYS AND METALLIC COATINGS	%	TLV (UNITS)
PIGMENTS			BASE METAL A		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS		
XYLENE	20	150 PPM	COATING OR CORE FLUX		
ADDITIVES		·	OTHERS X		
OTHERS			1		
UINERS			Market Market Market Control		
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES®					TLV (UNITS)
POLYETHYLENE POLYAMINE					N.E.
DIETHYLENETRIAMAMINE				<10	1 PPM
		ECTION III: PI	HYSICAL DATA		
BOILING POINT (OF)		>250	SPECIFIC GRAVITY (H ₂ 0 = 1)		1.4
VAPOR PRESSURE (mm Hg.)		<5.0	PERCENT VOLATILE BY VOLUME (%)		<20
VAPOR DENSITY (AIR = 1)		<1	EVAPORATION RATE (BUTYL ACETATE = 1)	e aggide e qu'inffrédaile mge	>1
SOLUBILITY IN WATER		NONE			
APPEARANCE AND ODOR TAN PASTE	Tarkey No. (NEW Orange Later)				
	SECTION IN	: FIRE AND E	XPLOSION HAZARD DATA		lia!
FLASH POINT (METHOD USED) C.C. >20	0°F.		FLAMMABLE LIMITS L. N.E.		Uel N.E.
EXTINGUISHING MEDIA		R AND O	THER STANDARD EXTINGUISHING N		
SPECIAL FIRE FIGHTING PROCEDURES		,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	ING SHOULD BE USED IN FIGHTIN		
INVOLVING CHEMICALS.			,		
JNUSUAL FIRE AND EXPLOSION HAZARDS					
NONE KNOWN				w	

*PLEASE DO NOT USE GENERALIZATIONS, SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL, KETONES.

USE SPECIFIC CHÉMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

	SECTION V: HEALTH HA	ZARD DATA					
THRESHOLD LIMIT VAL	JE						
NOT ESTABL							
EFFECTS OF OVEREXP	INGESTION. SETUINE TOXIC	MAY RESULT IN VOMITING. INHALATION:					
	<u>: INFORMATION AVAILABLE. HEATIN</u>	G COULD GENERATE VAPORS THAT COULD					
CAUSE HEAD	ACHE. SKIN: SLIGHTLY IRRITANT.	EYES: COULD BE IRRITANT TO EYES.					
EMERICENCY AND EIRCT	AID PROOFDURES THOSE OF TANK BO MOT THE						
TALLAL ATTOM	AID PROCEDURES INGESTION: DO NOT IN	DUCE VOMITING. GET MEDICAL HELP.					
INHALAITON	REMOVE TO FRESH AIR, SEEK MEDI	CAL HELP. EYES: FLUSH WITH PLENTY					
		PERSISTS. SKIN: REMOVE CONTAMINATED					
CLUITING. I	FLUSH WITH WATER AND GET MEDICA	L CARE.					
0.865	SECTION VI: REACTIVI	TV NATA					
	I CONDITIONS TO AVOID	TE DOTA					
67450 1717	UNSTABLE CONDITIONS TO AVOID						
STABILITY	STABLE						
	X EXCESSIVE HEAT	AND SOURCES OF IGNITION.					
INCOMPATIBILITY (MAT							
STRONG OXII	DIZING AGENTS. EXCESSIVE HEAT A	ND SOURCE OF IGNITION.					
HAZARDOUS DECOMPOS							
$C0, C0_2, 0$	(IDES OF NITROGEN. TRACES OF AC						
HAZARDOUS	MAY OCCUR CONDITIONS TO	DAVOID					
POLYMERIZATION							
. OLIMENIZATION	WILL NOT OCCUR X NONE KN	OWN					
***	SECTION VII: SPILL OR LEA	C PROCEDURES					
STEPS TO BE TAKEN IN	CASE MATERIAL IS RELEASED OR SPILLED						
DIKE SPILL	ABSORB WITH INERT MATERIAL AN	D COLLECT FOR DISPOSAL. TO PRESENT					
STIDDING (SLIPPING, CLEAN THE SURFACE WITH SOLVENT. USE ENOUGH VENTILATION.						
JEITTINU, (LEAN THE SORTAGE WITH SOLVENT.	USE ENOUGH VENTILATION.					
WASTE DISPOSAL METHO	ND.						
		DEDAL DEGULATIONS					
- DIZPUZE AL	CORDING TO LOCAL STATE, AND FE	DERAL REGULATIONS.					
		•					
	SECTION VIII: SPECIAL PROTEC	ION INFORMATION					
RESPIRATORY PROTECT	ION (SPECIFY TYPE)						
NONE KNOWN							
	RECOMMENDED	SPECIAL					
VENTILATION		NONE					
	MECHANICAL (GENERAL) 0.K.	OTHER					
PROTECTIVE GLOVES							
RUBBER GLVC)FS	PROTECTION AFETY GLASSES					
THER PROTECTIVE EQ	The state of the s	WEIT GENOOLS					
RUBBER APRO)N	,					
	SECTION IX: SPECIAL PR	CAUTIONS					
RECAUTIONS TO BE TA	KEN IN HANDLING AND STORING	COULIND					
STORE AWAY	FROM OXIDING AGENTS AND CONTAM	INATION AT TEMPERATURES BELOW 80°F.					
ER PRECAUTIONS							
KEEP CONTAI	NERS CLOSED. USE ENOUGH VENTIL	ATION.					
· · · · · · · · · · · · · · · · · · ·							